required facilities for producing the programmes-

(b) if so, what are the programmes which have been produced there together with the details thereof; and

(c) if not, whether there is any proposal to make such arrangements there in the near future?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION" AND BROADCASTING (SHRI K. P. SINGH DEO): (a) to (c) Yes, Sir. The Programme Generation Facility (PGF) at Muzzafiarpur is equipped with all the latest equipment/facilities 'for 'producing quality program-meg. The installation work at PGF, Muzaffarpur has been completed and the programme production at this Centre is expected to start shortly.

Coal Gasifiction Technology for Generating power

564, SHRI KRISHAN LAL: SHAR. MA: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that coal gasification is <a proven technology for generating power;

(b) whether it is also a fact that Government have examined its feasibility;

(c) whether Government have ac cepted it land have decided to adopt the technique; and

(d) if so, the details thereof and if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) to (d) The integrated Gasification Combined Cycle is an economically efficient and environmentally benign technology for power generation. However, no decision has been taken to adopt this technology for commercial power generation in the country.

Joint venture power projects of NTPC in Bihar and other States

565. SHRI S. S. AHLUWALIA: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that the NTPC has started joint venture power projects with some international and domestic companies in various States of the Country;

(b) if so, what are the details thereof;

(c) whether it is also a fact that no such joint venture is likely to be started in Bihar;

(d) if so, what are the reasons for neglecting Bihar by NTPC; and

(e) what action Government propose to take to establish new power projects and completion of earlier projects in Bihar?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) Yes, Sir.

(b) NTPC has signed a 'Promoters Agreements" with Spectrum Technologies USA, Inc. New York including their associates an Jay$_a$ Food Industries. Hyderabad for equity participation by NTPC in Sepectrum Power Generation Ltd. (SPGL)—a private generating company. NTPC's equity in the joint venture would be 10 per cent of the total equity of SPGL.

NTPC has also signed a Memorandum of Understanding (MOU) with ABB, Switzerland, for development of a power project and has responded to DESU for its gas based power project at Bawana. NTPC and ABB are one of the short listed project proponents and have jointly submitted a detailed project proposal bid to DESU.

(c) Yes, Sir. No such proposal, has so far been received.

(d) and (e) National Thermal Power Corporation is setting up Kahal-gaon Super Thermal Power Project at Kahalgaon in Bhagalpur Distt. consisting of 4 units of 210 MW each.

The project is scheduled to be completed by the end of 1995-96.

Power Projects in Gujarat

566. SHRIMATI CHANDRIKA ABHINANDAN JAIN: Will the Minister of POWER be pleased to state:

(a) what are the names and number of the ongoing power projects in Gujarat alongwith their estimated power generating capacity;

(b) what target has been fixed for the completion of these projects and funds allocated for each power project;

(c) what progress has been made in the completion of these projects; and

(d) what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) to (d) Details of the ongoing power projects scheduled for commissioning in the State of Gujarat during the 8th Plan period are given below:

Name of Project	Total Installed capacity (MW)	8th plan Outlay (Tentative) (Rs crores)	Likely Completion Schedule
I *STATE SECTOR*			
(i) Kadana PSS II	2×60=120	84.00	1995-96
(ii) Kutch Lignite U—3	1×70	125.00	1996-97
II *COMMON PROJECTS*			
(Gujarat/Madhya Pradesh/Maharashtra			
(i) Sardar Sarovar HEP	6×200+5×50 =1450	1071.54	1995.97
III *CENTRAL PROJECTS*			
(i) Gandbar COGT	3×131+1×255 =648	1100.00	1993-96
(ii) Kakrapara Nuclear	2×220=440	134.00	1992-93 1993-94

Financing the Yamuna Nagar Super Thermal Power Station in Haryana

567. SHRI S. S. SURJEWALA: Will the Minister of POWER be pleased to state:

(a) whether a final decision has been taken to finance the Yamuna Nagar Super Thermal Power Station in Haryana in view of the repeated statements of the Central and State Governments on he subject of power for the State of Haryana;

(b) if so, the details thereof;